

2681 #2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Giles et al.

Serial No.: 09/981,949

Filing Date: October 17, 2001

Title: A MANUFACTURING METHOD AND SOFTWARE PRODUCT FOR
OPTIMIZING INFORMATION FLOW



Attorney Docket No.: BOEI-1-1003

Group Art Unit: 2681

Examiner: --

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TRANSMITTAL LETTER FOR UTILITY PATENT APPLICATION

Enclosed with this transmittal letter are the following papers:

1. Information Disclosure Statement;
2. Copy of cited art; and
3. Return postcard.

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Respectfully submitted,

BLACK LOWE & GRAHAM^{PLLC}

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MAIL CERTIFICATE

I hereby certify that this communication is being deposited with the United States Postal Service via First Class Mail under 37 C.F.R. § 1.08 on the date indicated below addressed to: Commissioner for Patents, Washington D.C., 20231.

1/8/02

Date of Deposit

Michelle J. Funston



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PATENT TRADEMARK OFFICE

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
BOEI-Y-1003APPLICATION NO.
09/981,949

INFORMATION DISCLOSURE STATEMENT

(Indicate sheets if necessary)

APPLICANTS
Giles, et al.FILING DATE
10/17/01GROUP ART UNIT
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
U1						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
F1					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

O1	<p>Carnegie Mellon University; Liz Kean, Air Force Rome Laboratory; Domain Engineering and Domain Analysis; 7 pages; January 10, 1997; Corenegie Mellon Software Engineering Institute</p>
O2	<p>Carnegie Mellon University; Mike Bray, Lockheed-Martin Ground Systems; Graphical User Interface Builders; 4 pages; January 10, 1997; Corenegie Mellon Software Engineering Institute</p>
O3	<p>Carnegie Mellon University; Mike Bray, Lockheed-Martin Ground Systems; Application Programming Interface; 4 pages; January 10, 1997; Corenegie Mellon Software Engineering Institute</p>
O4	<p>Carnegie Mellon University; Capt. Gary Haines, AFMC SSSG, David Carney, SEI, John Foreman, SEI; Component-Based Software Development/COTS Integration; 9 pages; January 10, 1997; Corenegie Mellon Software Engineering Institute</p>
O5	<p>MESA International; MES Explained: A High Level Vision; 24 pages; September 1997; MESA International</p>
O6	<p>Carnegie Mellon University; Scott A. Hissam, David Carney, Daniel Plakosh; SEI Monographs on the Use of Commercial Software in Government Systems; 18 pages; September 1998; Corenegie Mellon Software Engineering Institute</p>
O7	<p>TIS Labs at Network Associates, Inc.; Timothy Fraser, Lee Badger, Mark Feldman; Hardening COTS Software with Generic Software Wrappers; 15 pages; 1999; 1999 IEEE Symposium on Security and Privacy</p>
O8	<p>Carnegie Mellon University; Andreas Polze; Building Blocks for Achieving Quality of Service with Commercial Off-the-Shelf (COTS) Middleware; 41 pages; May 1999; Corenegie Mellon Software Engineering Institute</p>
O9	<p>Fortune; Gene Bylinksy; Industrial Management & Technology; 5 pages; July 23, 2001; Fortune.com</p>
O10	<p>University of Pennsylvania/AT&T Labs Research; Sotiris Ioannidis/Steven M. Bellovin; Sub-Operating Systems: A New Approach to Application Security; 12 pages; November 2001, University of Pennsylvania/AT&T Labs Research</p>

EXAMINER

DATE CONSIDERED

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* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).